

ABSTRACT

A flange section presses a tip of one of four elastic arms upon tilting of a controlling unit formed of a stick and the flange section. The pressed elastic arm operates one of individual switches disposed at four corners of a switch case. Each elastic arm extends from each side of the quadrangular switch case to at least a middle point of a side, which is adjacent and parallel to the arm. Using this structure, a four-directional control switch, which can effectively use a space in an electronic apparatus, can be obtained.